

Method Blank Outlier Report

Lab Reporting Batch : N74914

Lab ID: ACTD

Analysis Method : 6010B

Analysis Date : 08/13/2004

Preparation Type : 3010A

Preparation Date : 08/13/2004

Method Blank Lab Sample ID : MP26783-MB1

Preparation Batch : MP26783

Antimony	Result	Reporting Limit	Units	Lab Qual	Comments
Method Blank Result:	0.9	5	ug/L	B	

Antimony contamination found in the method blank did not qualify any samples.

Barium	Result	Reporting Limit	Units	Lab Qual	Comments
Method Blank Result:	0.57	200	ug/L	B	

Barium contamination found in the method blank did not qualify any samples.

Cadmium	Result	Reporting Limit	Units	Lab Qual	Comments
Method Blank Result:	0.28	4	ug/L	B	

Cadmium was qualified due to method blank contamination in the following associated samples:

Client Sample ID	Lab Sample ID	Dilution	Result	Lab Qual	Result Units
RW0804-4535-UZZLERD	N74914-3	1.00	0.63	B	ug/L
RW0804-4553-UZZLERD	N74914-1F	1.00	0.5	B	ug/L

Cobalt	Result	Reporting Limit	Units	Lab Qual	Comments
Method Blank Result:	0.29	50	ug/L	B	

Cobalt contamination found in the method blank did not qualify any samples.

Iron	Result	Reporting Limit	Units	Lab Qual	Comments
Method Blank Result:	20.7	100	ug/L	B	

Iron contamination found in the method blank did not qualify any samples.

Lead	Result	Reporting Limit	Units	Lab Qual	Comments
Method Blank Result:	2.4	3	ug/L	B	

Lead was qualified due to method blank contamination in the following associated samples:

Client Sample ID	Lab Sample ID	Dilution	Result	Lab Qual	Result Units
RW0804-4573-UZZLERD	N74914-6	1.00	3.6		ug/L
RW0804-HESTERFARM	N74914-2	1.00	3.4		ug/L

Project Number and Name: ENSRMAA25961 - Former Camp Butner, NC

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Manganese	Result	Reporting Limit	Units	Lab Qual	Comments
Method Blank Result:	0.4	15	ug/L	B	

Manganese contamination found in the method blank did not qualify any samples.

Sodium	Result	Reporting Limit	Units	Lab Qual	Comments
Method Blank Result:	63.2	5000	ug/L	B	

Sodium contamination found in the method blank did not qualify any samples.

Thallium	Result	Reporting Limit	Units	Lab Qual	Comments
Method Blank Result:	0.52	1	ug/L	B	

Thallium was qualified due to method blank contamination in the following associated samples:

Client Sample ID	Lab Sample ID	Dilution	Result	Lab Qual	Result Units
RW0804-4535-UZZLERD	N74914-3	2.00	0.68	B	ug/L
RW0804-HESTERFARM	N74914-2	2.00	0.84	B	ug/L

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Lab Reporting Batch : N74914

Lab ID: ACTD

Analysis Method : 6010B

Analysis Date : 08/17/2004

Preparation Type : 3010A

Preparation Date : 08/13/2004

Method Blank Lab Sample ID : MP26788-MB1

Preparation Batch : MP26788

Antimony	Result	Reporting Limit	Units	Lab Qual	Comments
Method Blank Result:	0.43	5	ug/L	B	

Antimony contamination found in the method blank did not qualify any samples.

Barium	Result	Reporting Limit	Units	Lab Qual	Comments
Method Blank Result:	1.9	200	ug/L	B	

Barium was qualified due to method blank contamination in the following associated samples:

Client Sample ID	Lab Sample ID	Dilution	Result	Lab Qual	Result Units
RW0804-4709-MORIAHRD	N74914-11	1.00	5.7	B	ug/L

Lead	Result	Reporting Limit	Units	Lab Qual	Comments
Method Blank Result:	0.75	3	ug/L	B	

Lead contamination found in the method blank did not qualify any samples.

Manganese	Result	Reporting Limit	Units	Lab Qual	Comments
Method Blank Result:	0.49	15	ug/L	B	

Manganese contamination found in the method blank did not qualify any samples.

Selenium	Result	Reporting Limit	Units	Lab Qual	Comments
Method Blank Result:	1.9	5	ug/L	B	

Selenium contamination found in the method blank did not qualify any samples.

Sodium	Result	Reporting Limit	Units	Lab Qual	Comments
Method Blank Result:	150	5000	ug/L	B	

Sodium contamination found in the method blank did not qualify any samples.

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Lab Reporting Batch : N74914

Lab ID: ACTD

Analysis Method : 6020

Analysis Date : 08/17/2004

Preparation Type : 3010A

Preparation Date : 08/16/2004

Method Blank Lab Sample ID : MP26788-MB1

Preparation Batch : MP26788

Thallium	Result	Reporting Limit	Units	Lab Qual	Comments
Method Blank Result:	0.13	1	ug/L	B	

Thallium was qualified due to method blank contamination in the following associated samples:

Client Sample ID	Lab Sample ID	Dilution	Result	Lab Qual	Result Units
RW0804-6305-ISHAMCHAM	N74914-9	2.00	0.68	B	ug/L

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Lab Reporting Batch : N74914

Lab ID: ACTD

Analysis Method : 6010B

Analysis Date : 08/17/2004

Preparation Type : 3010A

Preparation Date : 08/13/2004

Method Blank Lab Sample ID : MP26789-MB1

Preparation Batch : MP26789

Antimony	Result	Reporting Limit	Units	Lab Qual	Comments
Method Blank Result:	3.5	5	ug/L	B	

Antimony contamination found in the method blank did not qualify any samples.

Barium	Result	Reporting Limit	Units	Lab Qual	Comments
Method Blank Result:	1.8	200	ug/L	B	

Barium contamination found in the method blank did not qualify any samples.

Copper	Result	Reporting Limit	Units	Lab Qual	Comments
Method Blank Result:	1.1	25	ug/L	B	

Copper was qualified due to method blank contamination in the following associated samples:

Client Sample ID	Lab Sample ID	Dilution	Result	Lab Qual	Result Units
RW0804-4710-MORIAHRD	N74914-10F	1.00	5.5	B	ug/L

Iron	Result	Reporting Limit	Units	Lab Qual	Comments
Method Blank Result:	14.9	100	ug/L	B	

Iron contamination found in the method blank did not qualify any samples.

Lead	Result	Reporting Limit	Units	Lab Qual	Comments
Method Blank Result:	0.49	3	ug/L	B	

Lead contamination found in the method blank did not qualify any samples.

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Lab Reporting Batch : N74914

Lab ID: ACTD

Analysis Method : 7470A

Analysis Date : 08/19/2004

Preparation Type : 7470A

Preparation Date : 08/18/2004

Method Blank Lab Sample ID : MP26845-MB1

Preparation Batch : MP26845

Mercury					
	Result	Reporting Limit	Units	Lab Qual	Comments
Method Blank Result:	0.073	0.2	ug/L	B	

Mercury contamination found in the method blank did not qualify any samples.